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GARY R. HERBERT Lieutenant Governor

State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

May 7, 2009

Outgoing C0070005 # 3258

Wess Sorensen, Mine Manager Canyon Fuel Company, LLC HC 35 Box 380 Helper, Utah 84526

Subject:

Approval of Fuel Storage Containment Structures, Canyon Fuel Company, LLC,

Skyline Mine, C/007/005, Task ID # 3258.

Dear Mr. Sorenson:

The Division has reviewed the construction and reclamation plans associated with the fuel off-loading containment structures and finds that they meet the requirements of the Coal Rules. A stamped, "Incorporated" copy of the approved plans are being returned to you, for insertion into your copy of the Mining and Reclamation Plan.

If you have any questions, please call me at (801) 538-5262 or Priscilla Burton at (435) 613-3733

Sincerely,

James D. Smith Permit Supervisor

JDS/PWB/ss Enclosure

001

Richard Holbrook, OSM
Jeff McKenzie, BLM
Pam Brown, USFS (2)
Larry Crist, USFWS w/o
Marc Stilson, Water Rights w/o
Dave Ariotti, DEQ w/o
Eric Larson, DWR w/o

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Price Field Office

File in: CICO 7005 2009, Outgoing Refer to:

☐ Confidential

Shelf

Expandable





Gregg Galecki, Environ. Engineer HCR 35, Box 380 Helper, UT 84526 (435) 448-2636 - Office (435) 448-2632 - Fax

March 31, 2008

Mr. James D. Smith Division of Oil, Gas, and Mining 1594 West North Temple Salt Lake City, Utah 84114-5801

RE: Fuel Storage Containment Structures - Construction approval, Canyon Fuel Company,

LLC, Skyline Mine, C/007/005,

Dear Jim:

Attached to this letter is pertinent information requesting approval to initiate construction on an addition to existing Fuel Storage Containments located within the Mine Site Disturbed Area. The requested construction modifications are to the existing Fuel Storage Area, and the Wood shed. The purpose of the project is to accommodate off-loading containment pads and a shelter over the new pad at the Fuel Storage Area. The construction includes reinforced concrete pads and a lean-to roof covering the new pad that will be located at the Fuel Storage Area in the southwest corner of the employee parking lot. The Wood shed is already covered and construction will consist of a new concrete pad for secondary containment during off-loading. The permit modification consists of: 1) Section 3.2 page 3-32, 2) Plate 3.2.1-1 Surface Facilities Map illustrating the footprint of the additions, 3) the addition of Plates 3.2.5-2a and 3.2.5-2b, providing containment and roof designs, and 4) the appropriate adjustments to the Reclamation bond to accommodate demolition of the structures.

To remain operational and conform to new EPA regulations defined in the 40 CFR 112 regulations; the containment structures need to be functioning before July 1, 2009. Construction approval is necessary by May 15, to complete the construction by the EPA deadline.

Attached to this cover letter are completed C1 and C2 forms, eight (8) copies of both redline/strikeout and clean text of Section 3.2 page 3-32, the bond information, eight (8) clean copies of Plate 3.2.1-1, eight (8) clean copies of Plate 3.2.5-2a and 3.2.5-2b, and one (1) Compact Disc (CD) containing the complete submittal package.

If you have any questions regarding this information, please give me a call at (435) 448-2636.

Sincerely:

Gregg A. Galecki

Canyon Fuel Company, LLC.

Environmental Engineer - Skyline Mines

Bregg A. Saluti

RECEIVED

APR 0 1 2009

APPLICATION FOR COAL PERMIT PROCESSING

Permit Change New Permit Renewal Exploration Be	ond Release Tra	ansfer
Permittee: Canyon Fuel Company, LLC		
Mine: Skyline Mine	Permit N	C/007/005
Title: Spill Prevention Control and Countermeasure Plan		
Description , Include reason for application and timing required to implement:		
Changes made to surface facility map and bond		
Instructions: If you answer yes to any of the first eight (gray) questions, this	s application may requ	ire Public Notice publication.
Yes No Yes No 1. Change in the size of the Permit Area? Acres: Di Yes No 2. Is the application submitted as a result of a Division Ord Yes No 3. Does the application include operations outside a previo 4. Does the application include operations in hydrologic ba Yes No 5. Does the application require or include public notice pul Yes No 6. Does the application require or include ownership, conta Yes No 7. Does the application require or include ownership, conta Yes No 8. Is proposed activity within 100 feet of a public road or of Yes No 9. Is the application submitted as a result of a Violation? In Yes No 10. Is the application submitted as a result of other laws or in Explain: The SPCC Plan under new regulations from Yes No 11. Does the application affect the surface landowner or ch Yes No 12. Does the application require or include underground de Yes No 13. Does the application require or include collection and reflect No Yes No 14. Could the application require or include soil removal, start Yes No 15. Does the application require or include vegetation mon New Yes No 16. Does the application require or include water monitoria New No 17. Does the application require or include construction, m New No No No Set No N	ler? DO# usly identified Cumula asins other than as curr or increase of insurance blication? rol, right-of-entry, or commetery or 300 feet of NOV # regulations or policies method the EPA is to be impange the post mining lasign or mine sequence eporting of any baseling getation outside the curorage or placement? itoring, removal or revodification, or removang, sediment or drainages, maps or calculation trol or monitoring?	entive Hydrologic Impact Area? ently approved? ee or reclamation bond? compliance information? an occupied dwelling? colemented by July 1, 2009. and use? and timing? (Modification of R2P2) the information? trent disturbed area? degetation activities? de of surface facilities? de control measures?
Please attach four (4) review copies of the application. If the mine is on (5) copies, thank you. (These numbers include a copy for the Price Field Office)		
I hereby certify that I am a responsible official of the applicant and that the information contain and belief in all respects with the laws of Utah in reference to commitments, undertakings, and Wester Sovenser Print Name Sign Subscribed and sworn to before me this 30 day of April 20 09	ned in this application is true obligations, herein. Name, Position, Date Ceneval	and correct to the best of my information Sausanages 3/30/09
Notary Public My commission Expires: Attest: State of County of Ss:	100 Ht.	ATHLEEN ATWOOD TARY PUBLIC-STATE OF UTAH D NORTH 200 WEST #13 INTINGTON, UT 84528 MM. EXP. 11-12-2011
For Office Use Only:	Assigned Tracking	Received by Oil, Gas & Mining
	Number:	RECEIVED
		APR 0 1 2009
		DIV. OF OIL, GAS & MINING

APPLICATION FOR COAL PERMIT PROCESSING Detailed Schedule Of Changes to the Mining And Reclamation Plan

Permitte		uel Company	, LLC Pormit	Number: C/007/005		
	Brynne Mine					
Title: _	Spin Preventio	on Control and	Countermeasure r lan			
application of conten	on. Individually ts, section of the	list all maps an plan, or other	o the Mining and Reclamation Plan, which is required as d drawings that are added, replaced, or removed from the information as needed to specifically locate, identify and and drawing number as part of the description.	plan. Include changes to the table		
			DESCRIPTION OF MAP, TEXT, OR MATERIA	AL TO BE CHANGED		
Add	Replace	Remove	Plate 3.2.1-1 Mine Surface Facilities			
			Section 4.3 Cost Estimate for Performance Bond, Bond Amount Page, Demolition Costs			
Add	Replace	Remove	Summary Page, Demolition Costs - Fuel Storage 22			
⊠ Add	Replace	Remove	Plates 3.2.5-2a and 3.2.5-2b SPCC Off-Loading Contain	nment		
Add	Replace	Remove	Section 3.2 page 3-32			
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Any oth	ner specific or s	necial instruct	ion required for insertion of this proposal into the	Received by Oil, Gas & Mining		
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Eight (8) redline/strikeout and Eight (8) clean copies of the text, Eight (8) clean copies of the plates, and one (1) CD of all the information				ADD 0.1 2000		
plates, and one (1) CD of all the information APR 0 1 2009						
				DIV. OF OIL, GAS & MINING		
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